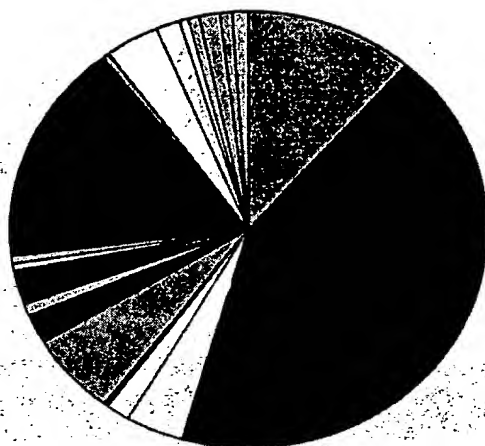


1/7

2910
100% 8 5 833

Fig. 1

EG+ cell profile 11/99



- ☐ Housekeeping
- ☐ Unknown
- ☐ Novel
- ☐ Cell cycle
- ☐ Proteinase
- ☐ Cytoskeletal
- ☐ Signal transduction/signaling
- ☐ Protein kinase/bp
- ☐ Protein phosphatase
- ☐ Energy metabolism/biosynthesis
- ☐ Apoptosis
- ☐ Endocrine
- ☐ Transcription factors
- ☐ Other
- ☐ Stress-related genes
- ☐ Membrane protein
- ☐ Protein degradation path
- ☐ ECM
- ☐ Viral transposable elements
- ☐ Growth factors/cytokines
- ☐ Protein transport/tracking
- ☐ Wound healing
- ☐ Cell adhesion/junction
- ☐ Developmental differentiation

ES(-) cell profile 11/99



- ☐ Housekeeping
- ☐ Unknown
- ☐ Novel
- ☐ Cell cycle
- ☐ Proteinases
- ☐ Cytoskeletal
- ☐ Signal transduction/signaling
- ☐ Protein kinases/bp
- ☐ Protein phosphatase
- ☐ Energy metabolism/biosynthesis
- ☐ Apoptosis
- ☐ Endocrine
- ☐ Transcription factor
- ☐ Other
- ☐ Stress-related proteins
- ☐ Membrane proteins
- ☐ Protein degradation pathways
- ☐ ECM
- ☐ Viral transposable elements
- ☐ Growth factors/cytokines
- ☐ Protein transport/tracking
- ☐ Wound healing
- ☐ Cell junction/adhesion
- ☐ Developmental differentiation

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2/7

3 9 1 6
6005 9 5 831
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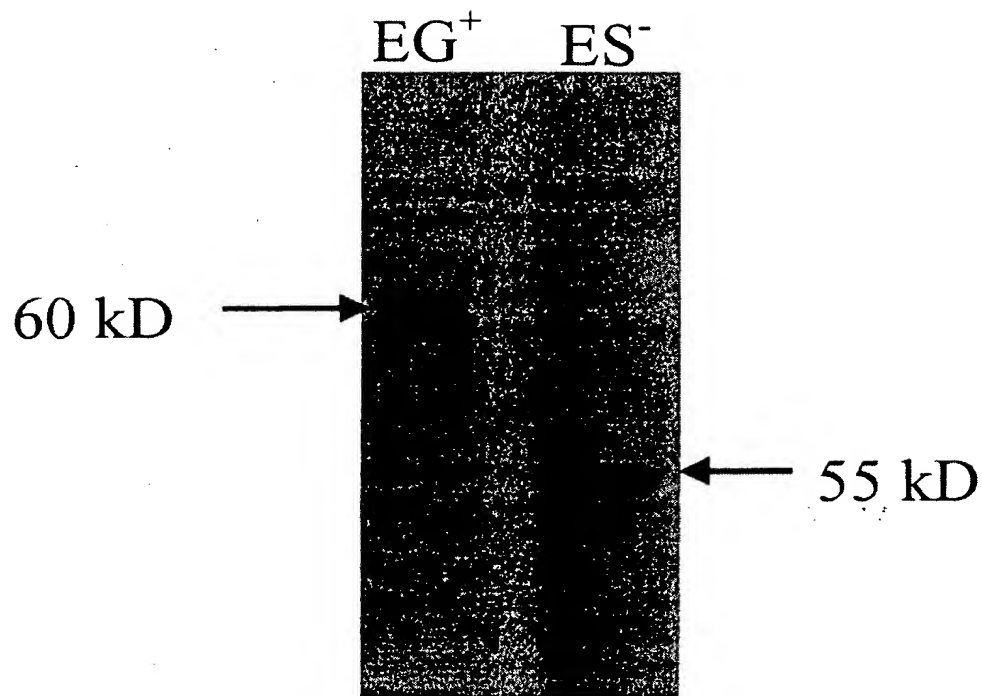


FIG. 2

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3/7

0410
1987 8 1 877

P5/T5
IV EG ES

P6/T4
IV EG ES

P2/T9
IV EG ES

P4/T7
IV EG ES

P3/T8
IV EG ES

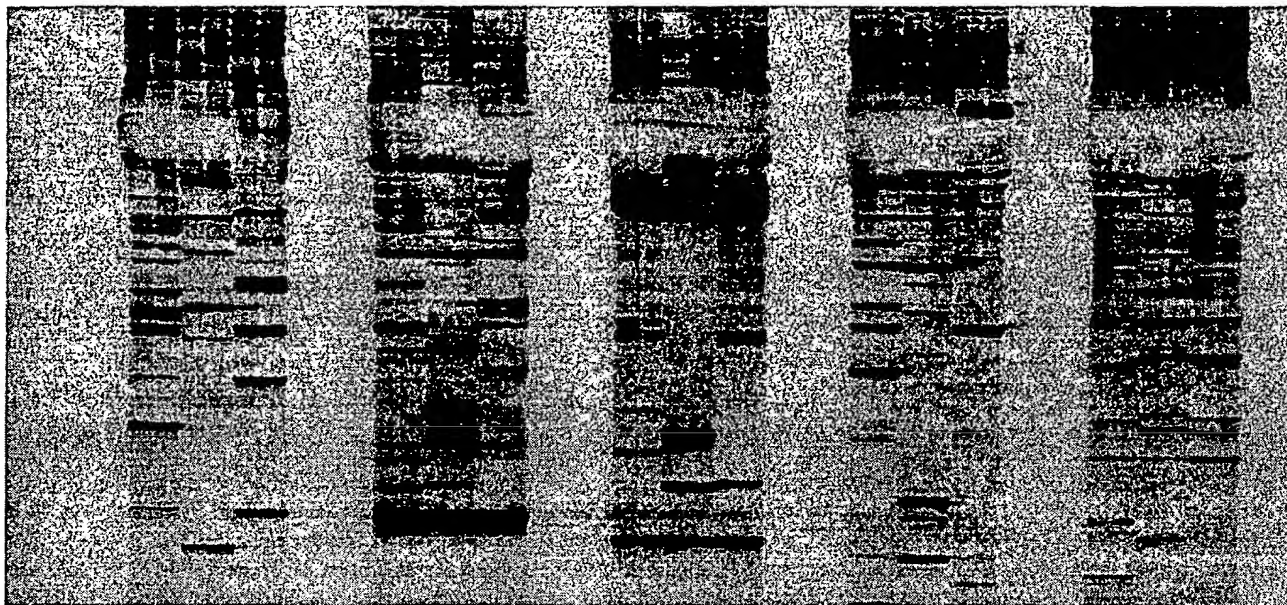


FIG. 3

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4/7

3410
0002 8 5 031
11/11/2008 11:11:11

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 (DC)-Donor Cell

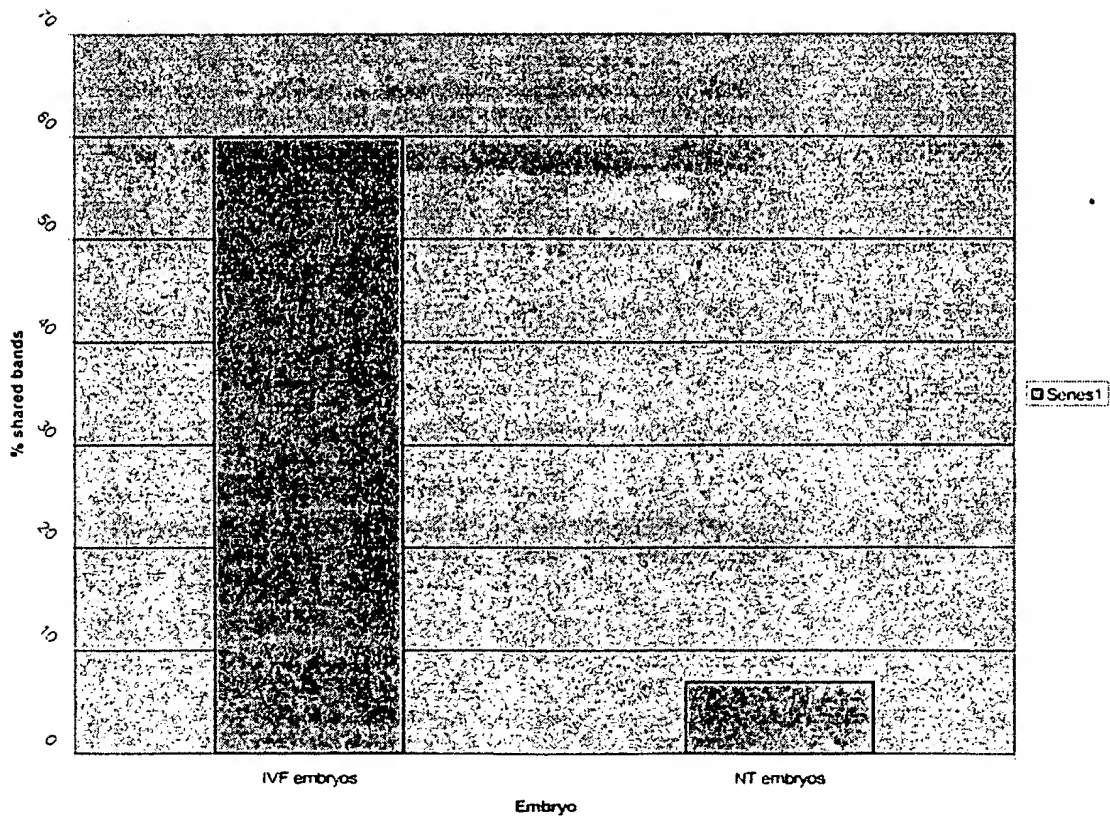
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Fig. 4a

Fig. 4b

Comparison of DO Banding Patterns



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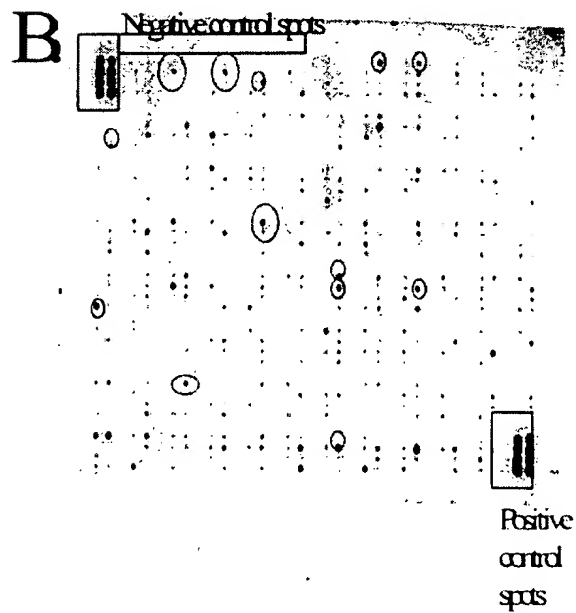
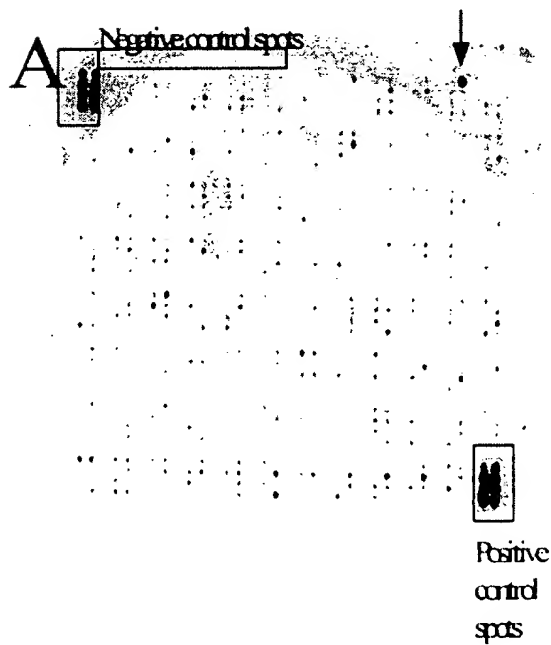
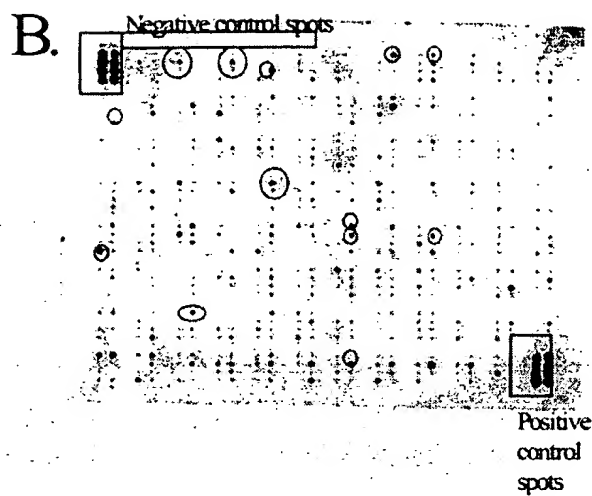
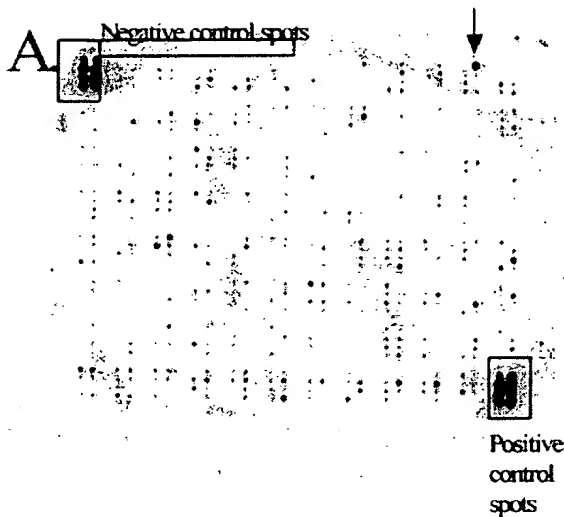
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5/7

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6/7

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EG Cell cDNA Library Profile

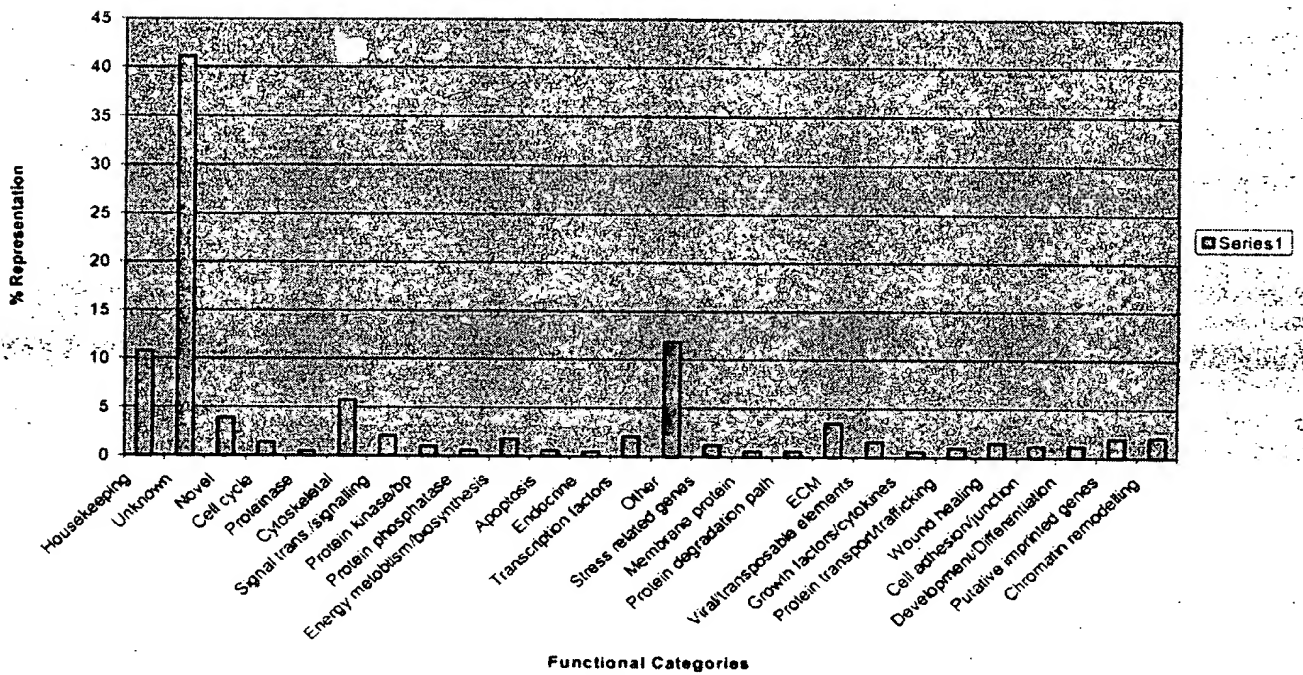


Fig. 6

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7/7

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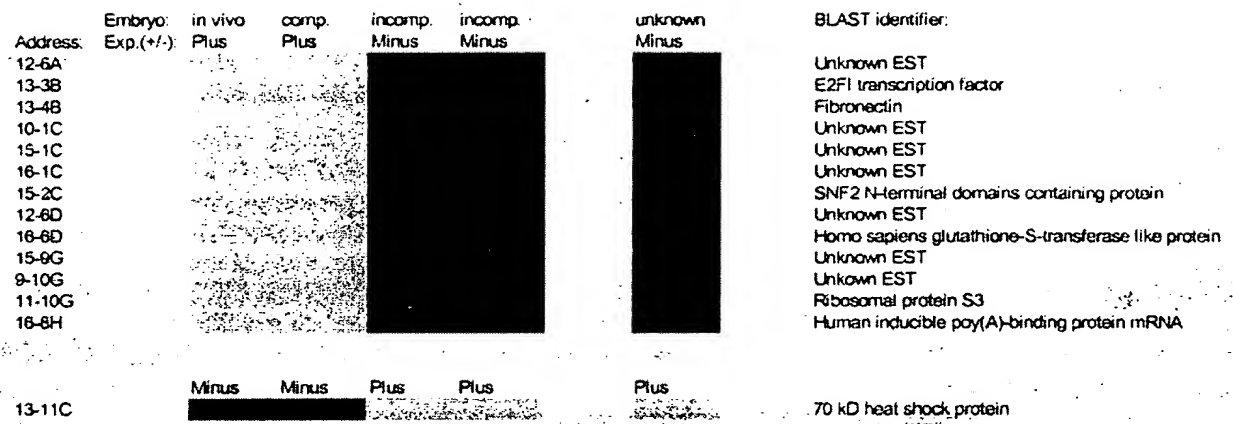


FIG. 7